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September 30, 2008

Michael Bond Kutak Rock LLP 214 West Dickson St The Three Sisters Building Fayetteville, AR 72701-5221

(Via email and FedEx)

Re:

State of Oklahoma v. Tyson et al., No. 05-CV-0329-GKF-SAJ

Dear Michael:

Pursuant to the Court's order of January 5, 2007 (Dkt. 1016), and without waiving our objections, we are today FedExing to you STOK-CD95, along with an index of the data being produced.

Included in this production is preliminary data from Aquatic Research. The production of this data is being expedited pursuant to the Defendants' request and the Court's Order (Dkt. 1710). It is important to understand that in order to expedite the production of this data, we have not been able to complete our internal QA/QC process this data. When that review is completed, we will supplement the production.

Also included is an EML report from sampling conducted on 09-04-08, as well as data from Lake Event sampling conducted on 09-22-08.

Please note that we have included page 16 from the field book produced on September 19, 2008 at STOK 56860-56931 on STOK-CD93. Page 16 was inadvertently omitted from the original production.

Several hundred photos are included in this production from edge of field sampling and river sampling. The related field books were produced on STOK-CD93.

Should you have any questions concerning this production, please do not hesitate to call.

Sincerely,

Louis W. Bullock

Exhibit S

Kutak Rock-Fayetteville

State of Oklahoma v. Tyson, et al. Plaintiff's Document Production Index For documents produced September 24, 2008 in response to Item 2 of document request

STOK 56932-56961	A&L Analytical Laboratories, Inc: 05-196-0203	STOK-CD94
STOK 56962-56963	EML ID: 364700	STOK-CD94
STOK 56964-56965	EML ID: 364959	STOK-CD94
STOK 56966-56967	EML ID: 365651	STOK-CD94
STOK 56968-56969	Aquatic Research Inc: CDM001-11	STOK-CD94
STOK 56970-56971	Aquatic Research Inc: CDM001-12	STOK-CD94
STOK 56972-56973	Aquatic Research Inc: CDM001-22B	STOK-CD94
STOK 56974-56986	GEL Analytical Report Project Number: CDMI01907 Mass Spectrometric Analysis of 17α-estradiol, 17β-estradiol, Estriol and Estrone in Aqueous Samples	STOK-CD94
STOK 56987-56995	GEL Analytical Report Project Number: CDMI04306 Mass Spectrometric Analysis of 17α-estradiol, 17β-estradiol, Estriol and Estrone in Aqueous Samples	STOK-CD94
STOK 56996-57004	GEL Analytical Report GA-2005-08-06 Revision 1 Mass Spectrometric Analysis of 17α-estradiol, 17β- estradiol, Estriol and Estrone in Aqueous Samples	STOK-CD94
STOK 57005-57014	GEL Analytical Report GA-2005-08-03 Revision 1 Mass Spectrometric Analysis of 17α-estradiol, 17β- estradiol, Estriol and Estrone in Aqueous Samples	STOK-CD94
STOK 57015-57023	GEL Analytical Report GA-2005-08-04 Revision 1 Mass Spectrometric Analysis of 17α-estradiol, 17β- estradiol, Estriol and Estrone in Aqueous Samples	STOK-CD94

09-24-08 Index re CD94

State of Oklahoma v. Tyson, et al. Plaintiff's Document Production Index For documents produced September 30, 2008

STOK 57024-57063	Photos: 2008 River Inlet Sampling 09/04/08 – 09/15/08	STOK-CD95
2	(See related field book at STOK 56854-56859 produced on STOK-CD93)	
STOK 57064-57827	Photos: Edge of Field 2008 08/29/08 - 08/31/08	STOK-CD95
	(See related field book at STOK 56860-56931 produced on STOK-CD93 and page 16 produced as STOK 57847 on STOK-CD95)	
STOK 57828	Field notes: Ron McClary Date of sampling: 09-04-08	STOK-CD95
STOK 57829-57831	Chain of Custody records re Ron McClary sampling Date of sampling: 09-04-08	STOK-CD95
STOK 57832-57835	Field Book, CDM: 2008 Lake Event Sampling 09-22-08, Lake Tenkiller	STOK-CD95
STOK 57836-57839	Vertical Profile Data Sheets 09-22-08 Lake Event Sampling	STOK-CD95
STOK 57840-57841	Chain of Custody records 09-22-08 Lake Event Sampling	STOK-CD95
STOK 57842-57844	EML report No. 463044 Date of sampling: 09-04-08	STOK-CD95
STOK 57845-57846	Aquatic Research CDM002-96 (preliminary report) Date of sampling: 09-15-08	STOK-CD95
STOK 57847	Field book, Litho: Page 16 of "Edge of Field 2008 and Miscellaneous"	STOK-CD95
	(The field book was originally produced as STOK 56860-56931 on 09-19-08 on STOK-CD93. Page 16 was inadvertently left out of the original production.)	